

CHEMICAL ANALYSIS - WATER TREATMENT PLANTS  
 MGBL 11330/3 (REV 3-78) 2 3 4 5

TEST WELLS

DATE COLLECTED

8/17/79

PARAMETER	HARDGT POINT	NONFORD POINT	HARWA TEMPERATURE	ONSTON BEACH	COURTHOUSE BAY	RIFLE RANGE	HOLCOMB BLVD	NEW RIVER	OAK GROVE
PH	7.3	7.6	8.6	8.0					
PENOLTHALBIN ALKALINITY	0	0	12	0					636
METHYL ORANGE ALKALINITY	156	158	240	82					583
CARBONATES AS CaCO <sub>3</sub>	0	0	24	0					000
CL CARBONATES AS CaCO <sub>3</sub>	156	158	216	82					000
CHLORIDES AS Cl	28	20	34	14					000
HARDNESS AS CaCO <sub>3</sub>	160	164	24	84					
IRON AS Fe	4.4	2.3	0.33	0.95					
FLUORIDE	0.0	0.10	0.78	0.07					
CHLORINE RESIDUAL									
TURBIDITY	37	18	6.8	2.4					
TOTAL PHOSPHATE									
ORTHO PHOSPHATE									
META PHOSPHATE									

REMARKS:

NOTE: All results reported in parts per million unless otherwise noted except for pH, temperature, and specific conductance. One liter of potable water is assumed to weigh one kilogram.

LABORATORY ANALYSIS BY: Burns & Luke

DATE OF ANALYSIS:

8/17/79

CLW

CHEMICAL ANALYSIS - WATER TREATMENT PLANTS  
 MCBCL 11330/3 (REV 3-78) 2 3 4 5

1251 W & L 3  
 DATE COLLECTED 8/17/79

PARAMETER	HARDNESS POINTS	NONFERROUS POINTS	THARAWA THERMAGE	ONSTON BEACH	COURTHOUSE BAY	RIFLE RANGE	HOLCOMB BLVD	NEW RIVER	OAK GROVE
PH	7.3	7.6	8.6	8.0					
PENOLTHALEIN ALKALINITY	0	0	12	0					
METHYL ORANGE ALKALINITY	156	158	240	82					
CARBONATES AS CaCO <sub>3</sub>	0	0	24	0					
D.L. CARBONATES AS CaCO <sub>3</sub>	156	158	216	82					
CHLORIDES AS Cl	28	20	34	14					
HARDNESS AS CaCO <sub>3</sub>	160	164	24	84					
IRON AS Fe	4.4	2.3	0.33	0.95					
FLUORIDE	0.0	.10	.78	.07					
CHLORINE RESIDUAL									
TURBIDITY	37	18	6.8	9.4					
TOTAL PHOSPHATE									
ORTHO PHOSPHATE									
META PHOSPHATE									

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REMARKS: \_\_\_\_\_  
 NOTE: All results reported in parts per million unless otherwise noted except for pH, temperature, and specific conductance. One liter of potable water is assumed to weigh one kilogram.  
 LABORATORY ANALYSIS BY: \_\_\_\_\_ DATE OF ANALYSIS: \_\_\_\_\_